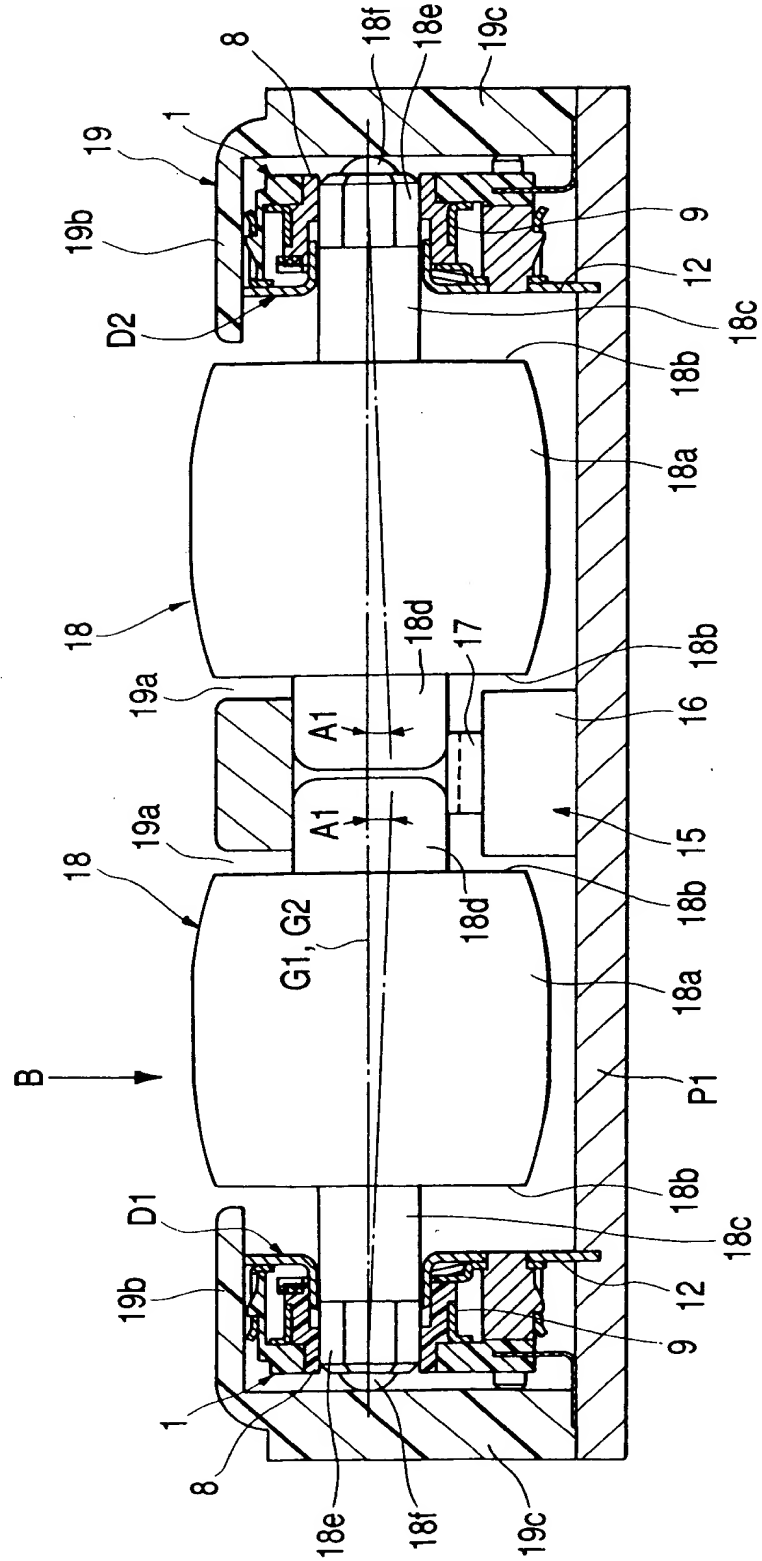
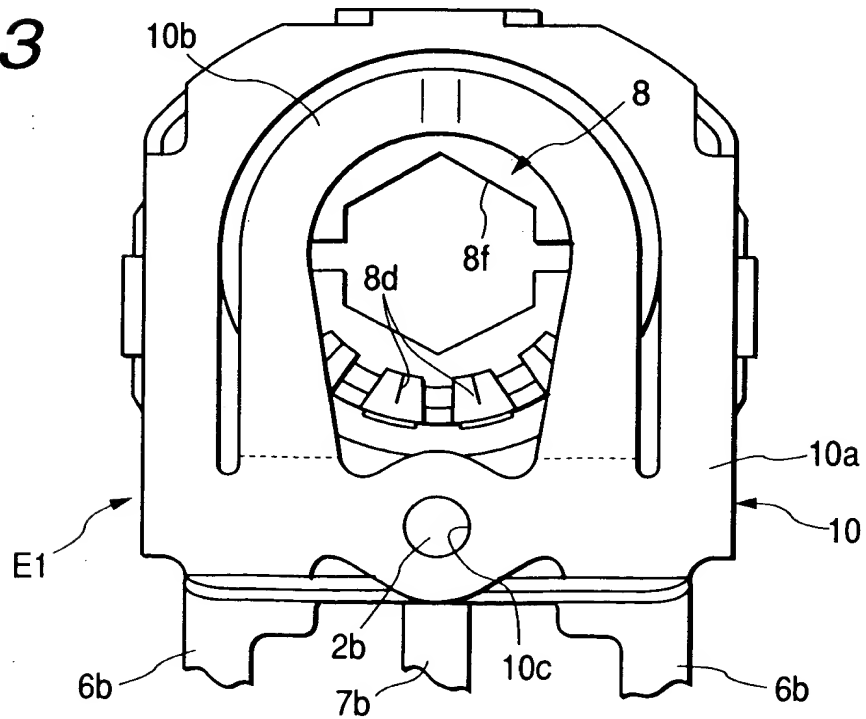


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FIG. 1

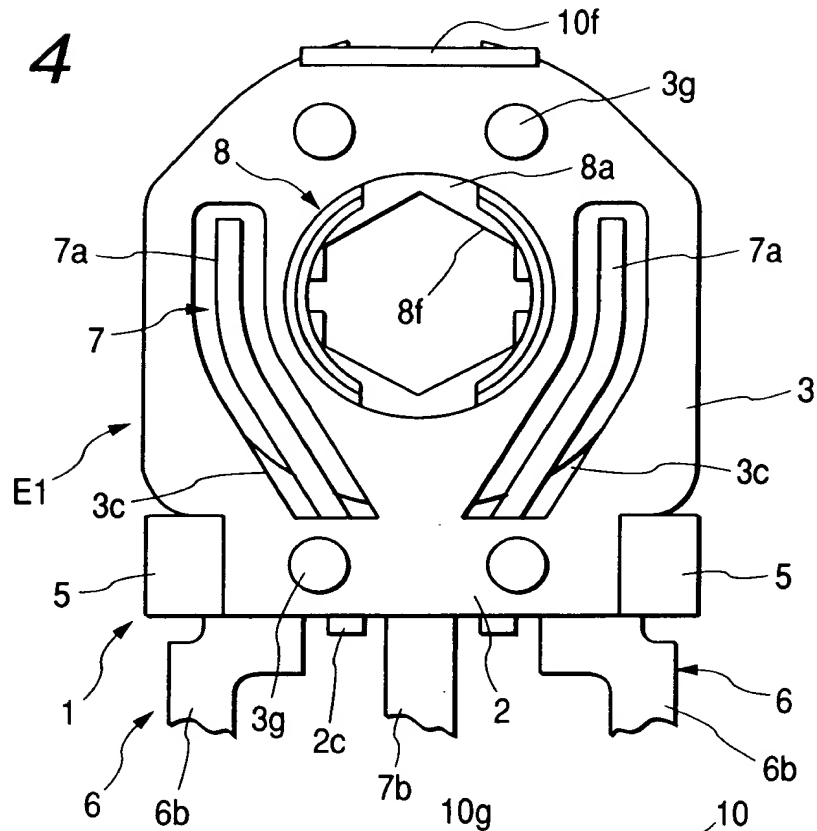


**Abstract.** We study the asymptotic behavior of the eigenvalues of the Dirac operator  $D_{\mathbb{H}^n}$  on the hyperbolic space  $\mathbb{H}^n$  with a constant magnetic field. We show that the eigenvalues of  $D_{\mathbb{H}^n}$  are asymptotically distributed as a Poisson process on the real line.

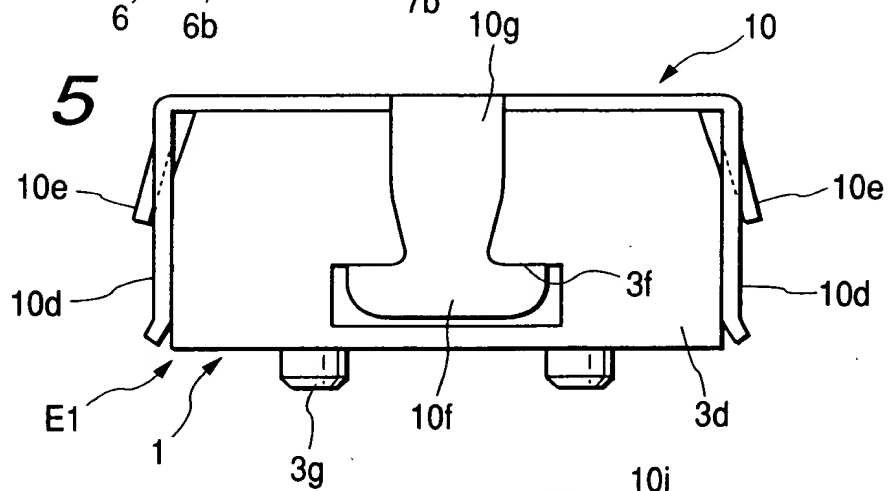


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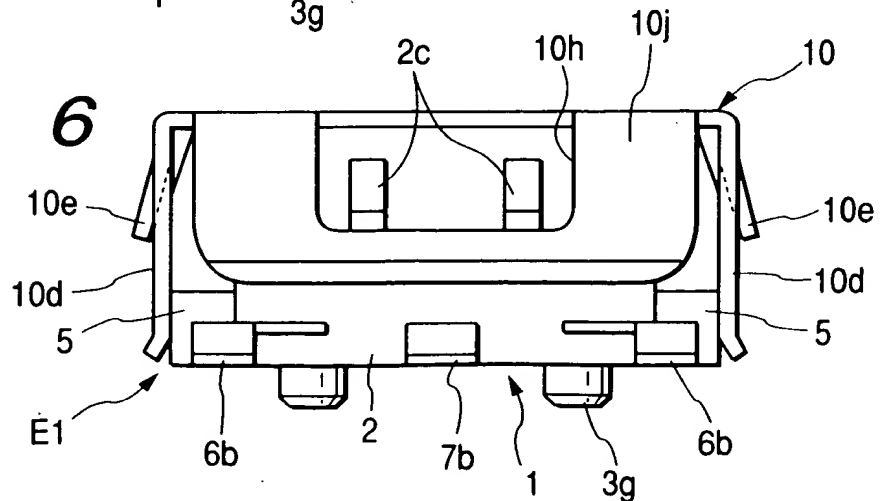
**FIG. 4**



**FIG. 5**

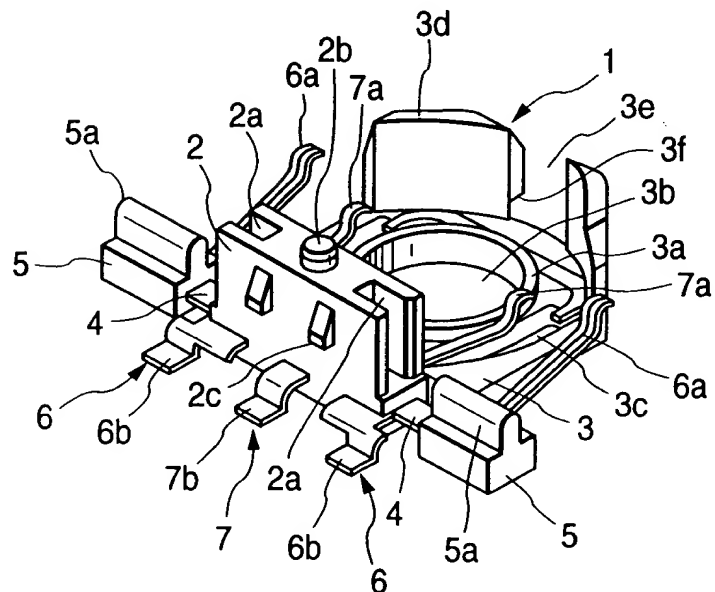
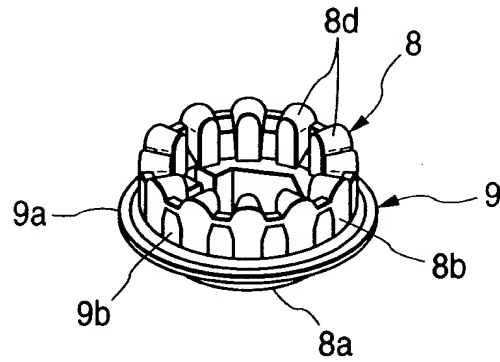
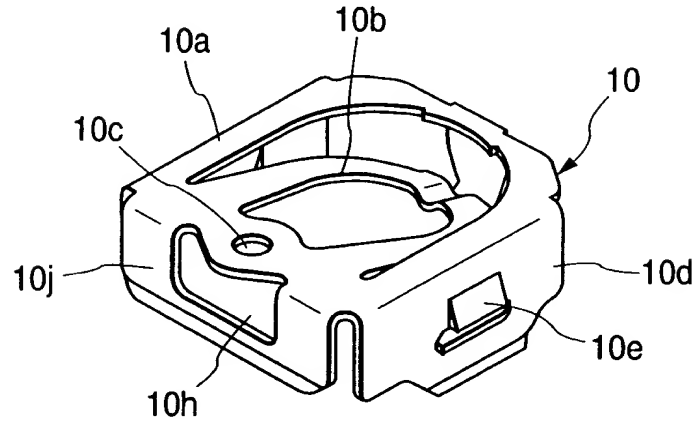


**FIG. 6**

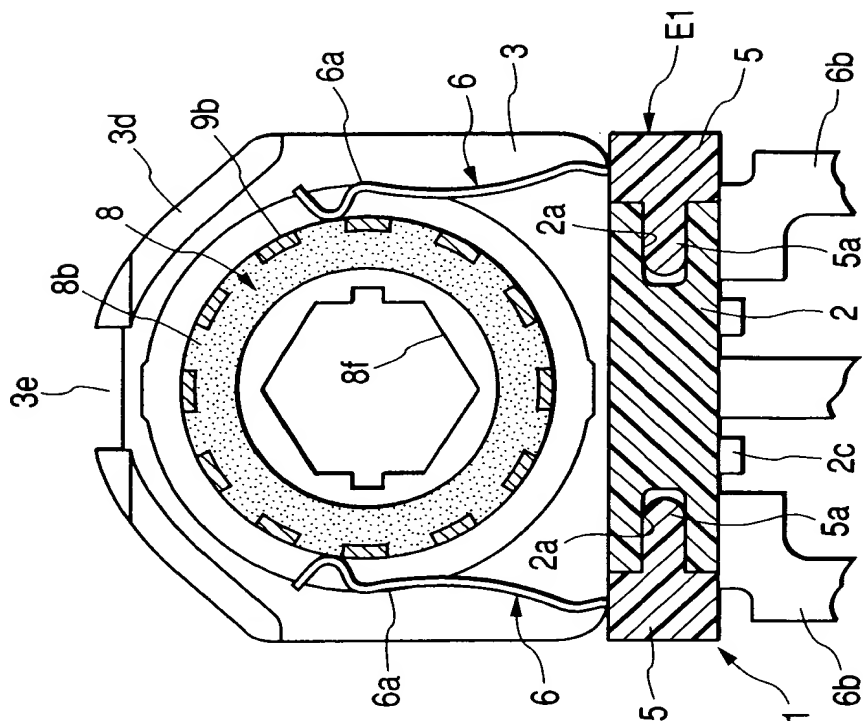


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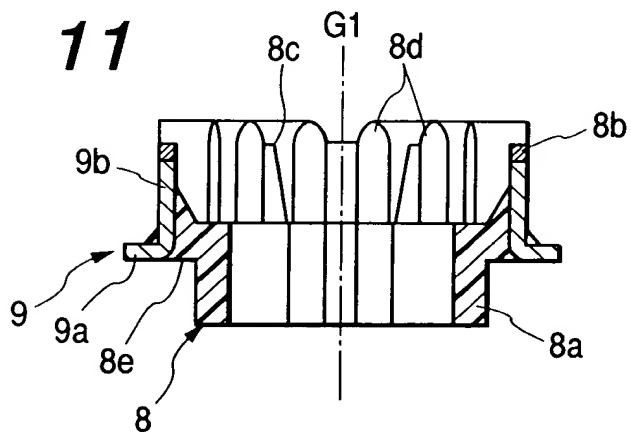
**FIG. 7**



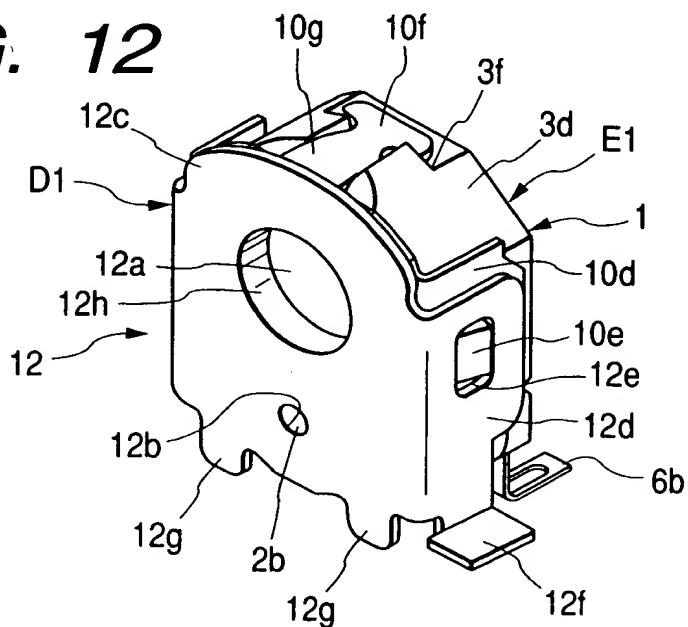
**FIG. 9**



**FIG. 11**

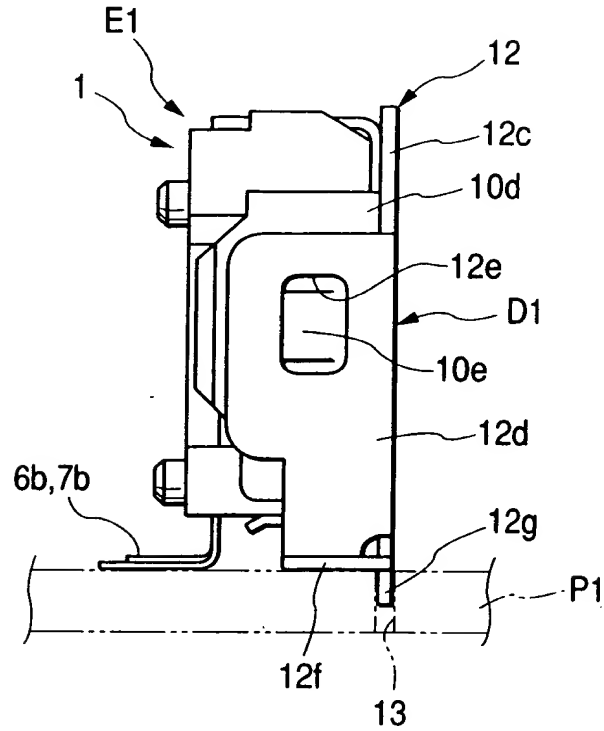


**FIG. 12**

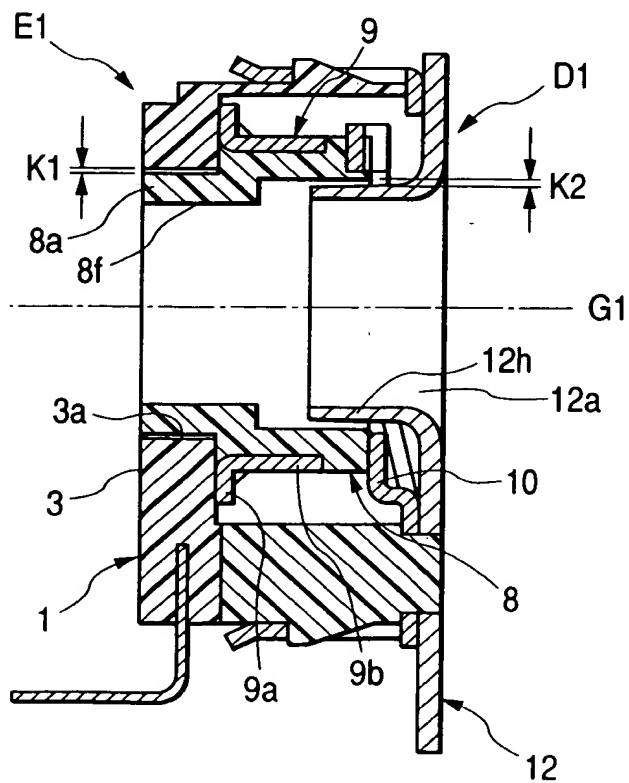


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**FIG. 13**



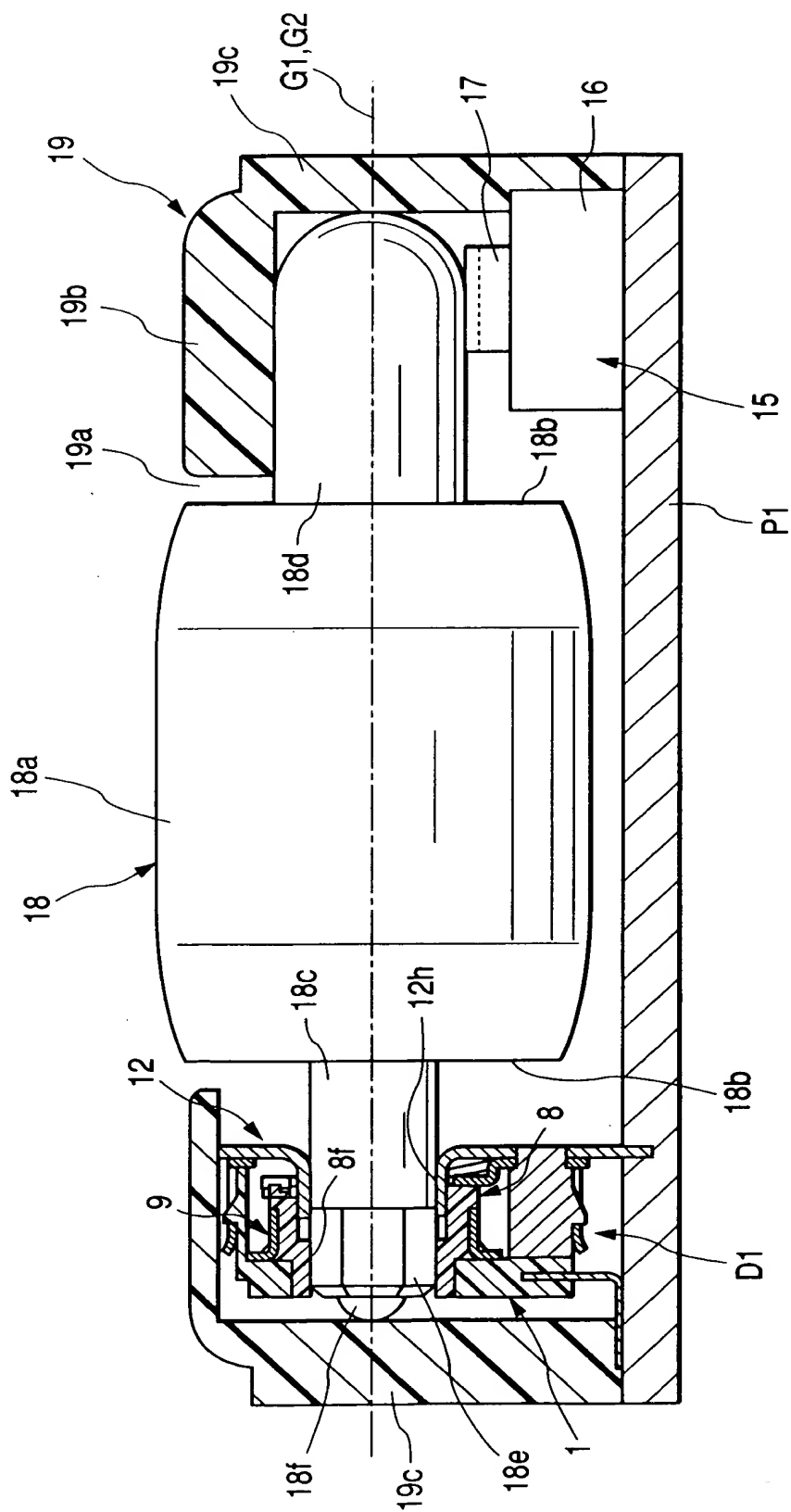
**FIG. 14**



[illegible]



1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \sum_{n=0}^{\infty} a_n x^n$ , where  $a_n$  are the coefficients of the power series.

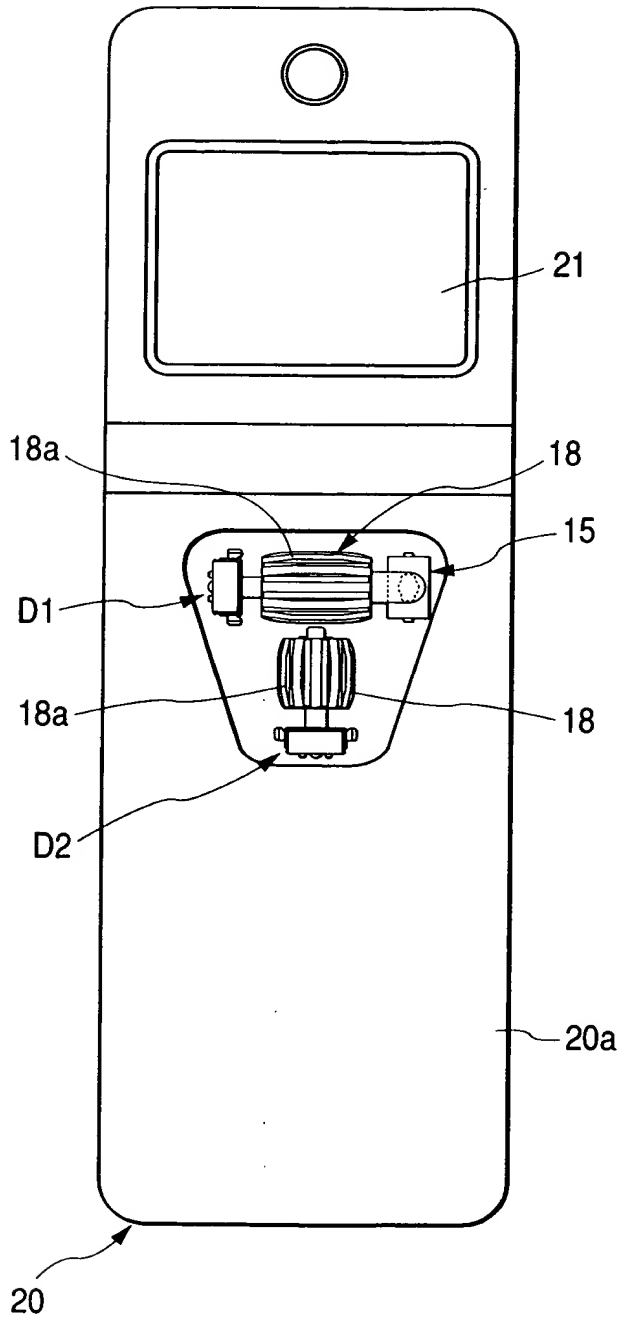


**FIG. 17**

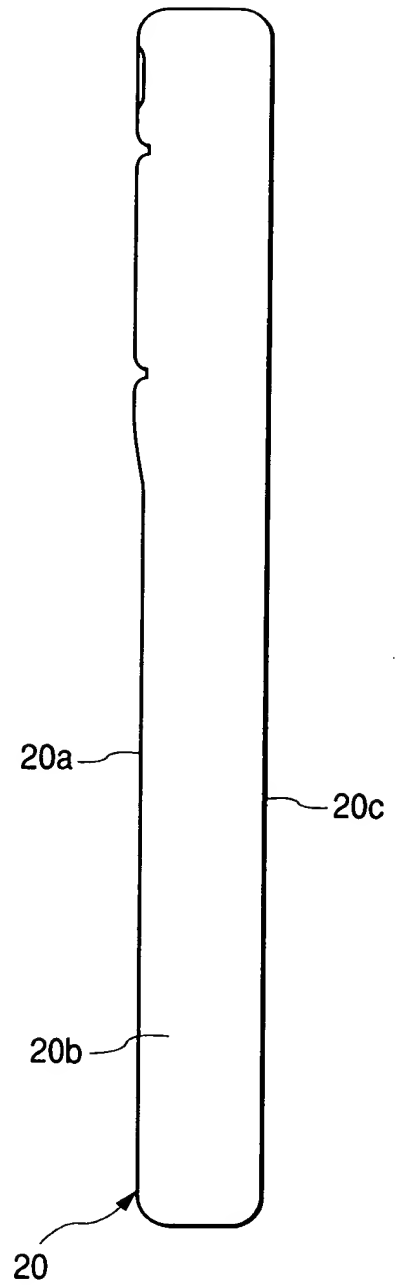
1. The first part of the document is a list of references. The references are listed in two columns. The first column contains references to books and articles, and the second column contains references to books and articles. The references are listed in alphabetical order.

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*FIG. 18*



*FIG. 19*



**FIG. 20**  
**PRIOR ART**

